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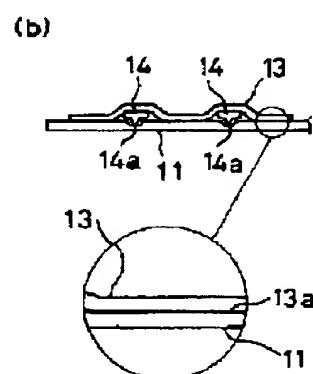
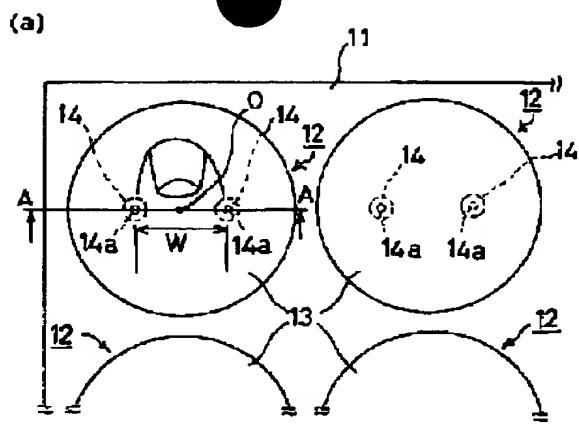
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INVENTOR : KANAUMI SHIGEO;

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TITLE : LOCAL TREATING DEVICE



ABSTRACT : PROBLEM TO BE SOLVED: To omit time and labor in the application of a plurality of granular members while eliminating the need for checking meridian point positions at each application by mounting the plurality of granular members on one surface being separated by an integral multiple of the width of a human finger from each other while an adhesive member is formed on any surface to bond the granular members on a mount paper.

SOLUTION: A mount paper 11 is a square sheet to hold a plurality of local treating devices 12 being bonded thereon in a state where adhesive layers 13a thereof are protected in a peelable manner and each local treating device 12 has a circular sheet 13 for application and a granular magnet 14. The adhesive layer 13a formed on the rear of the sheet 13 for application has an adhering force to such an extent that two granular magnets 14 can be effectively pressed onto a local part of a human body without letting the sheet 13 for application be easily peeled from the human body. The granular magnets 14 are firmly mounted integrally on the rear of the sheet 13 for application by another adhesive with the adhering force thereof greater than that of the adhesive layer 13a as separated by the width W of a human finger sandwiching the center O.

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